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about

Strategic Communications
Intelligence – CyberSpace AI.
Operating System Hardening.
Research Analysis. Exploring
AWS and Advanced Integrated
Modular Battlefield Management
Systems.



Asking Generative AI to trace the origins of some of the Military Analysis Work.

October 6, 2025



ROADMAP TO SUPREME SINGULARITY THROUGH THE BYLANES OF BEHAVIOURAL
ARTIFICIAL GENERAL INTELLIGENCE EVENTUALLY ARRIVING AT ARTIFICIAL
SUPERINTELLIGENCE – ADVANCED MILITARY ECONOMIES AND ALLIANCES. – Global Military
Cyber Intelligence & AI Analysis

ROADMAP TO SUPREME SINGULARITY THROUGH THE
BYLANES OF BEHAVIOURAL ARTIFICIAL GENERAL
INTELLIGENCE EVENTUALLY ARRIVING AT ARTIFICIAL
SUPERINTELLIGENCE – ADVANCED MILITARY
ECONOMIES AND ALLIANCES.



ROADMAP TO SUPREME SINGULARITY THROUGH THE BYLANES OF BEHAVIOURAL ARTIFICIAL GENERAL INTELLIGENCE EVENTUALLY ARRIVING AT ARTIFICIAL SUPERINTELLIGENCE – ADVANCED MILITARY ECONOMIES AND ALLIANCES. The evolution of Artificial Intelligence (AI) towards Superintelligence and eventually Artificial General Intelligence (AGI) within advanced military economies

would likely follow a multi-stage process, involving significant technological, economic, and geopolitical factors. Below ... [Continue reading](#)



Global Military Cyber Intelligence & AI Analysis

What is the source of this abstract ? Who wrote this ? Kindly lead me to the source if available on the web ?

Note : Pasted the Human GENERATED abstract (not AI part) in Google Gemini and OpenAI ChatGpt asking for tracing the source . Following is the response . The original post was Divided in 2 parts – first part was human generated and second part was AI generated .

Google Gemini

The abstract you’ve provided, titled “ROADMAP TO SUPREME SINGULARITY THROUGH THE BYLANES OF BEHAVIOURAL ARTIFICIAL GENERAL INTELLIGENCE EVENTUALLY ARRIVING AT ARTIFICIAL SUPERINTELLIGENCE – ADVANCED MILITARY ECONOMIES AND ALLIANCES”, appears to be a speculative and detailed hypothetical blueprint for the future of AI development, specifically its integration with advanced military economies.

Based on the nature of the text—which presents multiple phased blueprints with different timelines (200 years, 50 years, and a highly detailed 50-year plan), disclaimers, and a focus on strategic, future-oriented concepts—it is not a standard, single-authored academic or government white paper that is easily traceable to one definitive source.

The structure, content, and the language used (e.g., “Supreme Singularity,” “Transcendent Intelligence,” “Advanced Military Economies”) suggest it is:

- A conceptual thought experiment or scenario planning document.
- Likely a contribution from a future-focused group, an independent AI/defense analyst, or possibly a submission to a forum discussing long-term military-AI strategy.
- The various overlapping and conflicting timelines (200 years, 50-100 years, 50 years, etc.) strongly indicate it is a compilation or a comprehensive analysis of multiple speculative scenarios rather than a single, unified roadmap.

A direct search for the specific, highly detailed title and content did not lead to a single, authoritative external document with a clear author, which is common for highly specialized and speculative future blueprints.

Related Context and Similar Concepts

While the exact source isn’t readily available, the themes in the text are central to several areas of contemporary research and discussion:

- Military AI and Geopolitics: The text aligns with the discourse on the AI arms race and how nations, particularly the major military powers , are attempting to gain a strategic advantage through military-grade AI, a concept often explored in defense think tanks and academic journals.
- The Singularity and AGI Timelines: The discussion of Artificial General Intelligence (AGI) and Superintelligence (ASI) by 2070 or earlier is consistent with the more aggressive timelines predicted by a significant portion of AI entrepreneurs and some researchers.

For example, some prominent figures have suggested a 50% chance of AGI emerging as early as 2040 or even sooner.

- Ethical and Governance Frameworks: The inclusion of sections on “Ethical and Regulatory Challenges” and “Governance & Ethical Considerations” reflects the global debate ongoing at institutions like the United Nations, the European Union, and major research centers regarding the safe and ethical deployment of autonomous weapon systems and controlling the risks associated with Superintelligence.

In summary, the abstract is a detailed, speculative synthesis of current anxieties and projections surrounding the intersection of AI, military power, and the future of global strategy.

Response from OpenAI Chatgpt :

https://chatgpt.com/s/t_68e3ff45c7e48191a052acba497396f1

I was unable to locate any credible source — academic, industrial, or publicly archived — that matches exactly the text you provided (or a close variant thereof). It does not appear to be a recognized published paper, book chapter, or official policy document as per searches in scholarly, policy, and general web repositories.

Here is how I investigated, and some possible explanations and next-steps:

What I checked

I searched key phrases (e.g. “roadmap to supreme singularity through the bylanes of behavioural artificial general intelligence”) — no hits of the same title or structure.

I looked in academic databases (via arXiv and related) for analogous roadmaps or frameworks — no match.

I checked for policy white papers, think-tank reports, or military/defense AI strategy documents that take a similar roadmap form — none matched the structure exactly.

I cross-checked for authors or organizations that produce “grand unified AI roadmaps” in defense contexts — but didn’t find a source that matches your text.

Possible Explanations

1. Original or unpublished draft
The document could be a privately conceived outline or draft that has never been formally published or indexed online.
2. Composite / synthesized document
It may be a synthesis or paraphrase compiled by someone (e.g. a student, researcher, or thinker) based on various AI / singularity / defense strategy literatures, rather than a single authored work.
3. Lost or obscure publication
It may exist in some internal or less accessible repository (e.g. classified or proprietary materials) not indexed by standard academic / web search engines.
4. Misattribution / modified excerpt
The text could be a modified, expanded, or reinterpreted version of ideas originally from multiple authors, combined and rephrased.

What you can do to try to trace the origin

Reverse text search
Use “verbatim search” engines or academic plagiarism detectors by inputting long passages (10–20 words) exactly as in your text, with quotes. That sometimes reveals unusual distributions.

Check internal / institutional archives
If this was circulated within a research group, university, defense think-tank, or policy agency, their internal archives (e.g. internal memos, working papers) might hold it.

Ask the person / source from whom you got it
If you obtained the text from someone (a friend, a class, an email), asking them for the source or reference can shortcut the search.

Check AI / futurism / defense think-tank publications
Organizations such as RAND, Center for a New American Security (CNAS), Defense Advanced

Research Projects Agency (DARPA), Future of Life Institute, and others sometimes publish grand strategic frameworks; scanning their archives might help.

Search in multiple languages

The text might have been translated or published in non-English forums; you can try key phrase searches in other languages (Russian, Chinese, etc.), depending on your suspicion about origin.

If you like, I can run a more exhaustive search (including lesser indexed sources, defense strategy archives, and AI futurism literature) to see if anything closely matches your text. Would you like me to do that?

https://chatgpt.com/s/t_68e400c9207081918907719b551a4c50

Good — I searched the web thoroughly. Short answer first, then the evidence.

Short answer

The text you posted appears online and was published on September 20, 2025 on a WordPress blog titled “Global Military Cyber Intelligence & AI Analysis” (hosted at militarycyberai.wordpress.com) and is credited as Published by Easytech4all.net. The post itself contains an embedded note “GENERATED BY openai Chatgpt” and also links to a Claude.ai artifact — suggesting the piece was composed or assembled with AI assistance.

Where I found it (primary sources)

Primary post (exact match of the text you provided): “ROADMAP TO SUPREME SINGULARITY ...” — published Sep 20, 2025 on Global Military Cyber Intelligence & AI Analysis (WordPress). The page shows the full text, the site credit Published by Easytech4all.net, an embedded Claude.ai artifact link, and a note “GENERATED BY openai Chatgpt.”

Additional mirrors / references: the phrase and title appear across Easytech4all-related sites and archived mirrors (Easytech4all.net / easytech4alldotnet WordPress copies) which reference the same title and content. Those pages point back to the same originating content.

Who wrote it?

There is no named individual author listed on the post. The page lists “Published by Easytech4all.net” (i.e., the site/brand) as the publisher. The post also contains the machine-authorship note “GENERATED BY openai Chatgpt” and includes a link to a Claude.ai artifact — which strongly indicates the text was produced or assembled with AI tools (ChatGPT / Claude) and then posted by Easytech4all.net. In short: publisher = Easytech4all.net; no human author name shown; the content claims AI generation.

Evidence / important lines I relied on

Page header and title, date: “Sep 20 2025.”

Footer/publisher credit: “Published by Easytech4all.net.”

In-text note: “GENERATED BY openai Chatgpt” and a Claude.ai artifact link.

Multiple Easytech4all pages and mirrors show/mention the same title.

What I recommend next (if you want deeper provenance)

- 1. I can fetch and save a PDF / snapshot of the WordPress post and provide it to you.
- 2. If you want confirmation who runs Easytech4all.net, I can look up WHOIS / site contact info and any author bio pages on that domain.
- 3. We can inspect the linked Claude.ai artifact (the post includes a link) to see the original AI artifact ID and metadata, which might show timestamps or the generation context.

META AI Response:

The text you’ve provided appears to be a detailed, speculative blueprint for the development and evolution of Artificial Intelligence (AI) towards Superintelligence and Artificial General Intelligence (AGI), particularly in the context of advanced military economies. Given the complexity and the futuristic nature of the content, it’s challenging to pinpoint a single source or author without more context.

However, the themes and concepts discussed are reminiscent of works found in academic, scientific, and futuristic literature that explores the potential trajectories of AI development and its implications for society, economy, and global security. Researchers, scientists, and futurists

like Nick Bostrom, Elon Musk, and Ray Kurzweil have extensively written about the potential risks and benefits of advanced AI systems.

If you’re looking for sources on the web, you might find relevant information in:

1. *Academic Journals*: Journals like “Journal of Artificial Intelligence Research” or “AI Magazine” often publish research on AI development, AGI, and potential societal impacts.
2. *Future and Tech Websites*: Websites like “Future of Life Institute” ((link unavailable)), “Singularity Hub” ((link unavailable)), and “MIT Technology Review” ((link unavailable)) frequently discuss the future of AI, its potential developments, and implications.
3. *Books*: Books like “Superintelligence: Paths, Dangers, Strategies” by Nick Bostrom and “Life 3.0: Being Human in the Age of Artificial Intelligence” by Max Tegmark are seminal works that explore the potential future of AI and its implications for humanity.

Given the speculative nature of the text, it’s possible that it was generated as a thought experiment or a hypothetical scenario to explore the potential future developments in AI. If you have any more details about where you encountered this text, I might be able to provide more specific guidance.

xAI Generated Response :

https://grok.com/share/c2hhcmQtMg%3D%3D_d91f9eac-ed62-47b6-b394-a83f280078dd

The provided text appears to be a direct excerpt (and in parts, a full match) from a blog post titled “ROADMAP TO SUPREME SINGULARITY THROUGH THE BYLANES OF BEHAVIOURAL ARTIFICIAL GENERAL INTELLIGENCE EVENTUALLY ARRIVING AT ARTIFICIAL SUPERINTELLIGENCE – ADVANCED MILITARY ECONOMIES AND ALLIANCES.” It was published on September 20, 2025, on the WordPress blog militarycyberai.wordpress.com. The post is a speculative compilation that includes human-generated assessments alongside content explicitly marked as generated by AI models like Google Gemini, OpenAI’s ChatGPT, and Anthropic’s Claude. No individual author is credited beyond the blog’s username/handle (“militarycyberai”), and it does not cite external sources for the blueprints beyond noting their AI origins.

You can access the full post here:

<https://militarycyberai.wordpress.com/2025/09/20/roadmap-to-supreme-singularity-through-the-bylanes-of-behavioural-artificial-general-intelligence-eventually-arriving-at-artificial-superintelligence-advanced-military-economies-and-alliances/>

Global References :

General AI: Towards the Singularity — With Ben Goertzel | by SingularityNET Ambassadors | Medium

<https://medium.com/%40singularitynetambassadors/general-ai-towards-the-singularity-with-ben-goertzel-4778c49381fc>

SingularityNET’s Progress Towards Beneficial General Intelligence (BGI) – SingularityNET – Next Generation of Decentralized AI

[SingularityNET’s Progress Towards Beneficial General Intelligence \(BGI\)](#)

Path to Singularity : r/ArtificialIntelligence

https://www.reddit.com/r/ArtificialIntelligence/comments/1if61cf/path_to_singularity/?utm_source=chatgpt.com

Planning for AGI and beyond | OpenAI

https://openai.com/index/planning-for-agi-and-beyond/?utm_source=chatgpt.com

When Will AGI/Singularity Happen? 8,590 Predictions Analyzed

<https://research.aimultiple.com/artificial-general-intelligence-singularity-timing/?hl=en-GB>

The Last 6 Decades of AI — and What Comes Next | Ray Kurzweil | TED



Posted in AI,AGI,Military, Superintelligence

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